PCT

INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference		of Transmittal of International Search Report		
32594-WO-U	ACTION (Form PCT/ISA/220) as well as, where applicable, item 5 below.			
International application No.	International filing date (day/month/year)	(Earliest) Priority Date (day/month/year)		
PCT/EP 03/13840	03/12/2003	04/12/2002		
Applicant	<u> </u>			
FLOORING INDUSTRIES LTD				
This International Search Report has bee according to Article 18. A copy is being tr	en prepared by this International Searching Auth ansmitted to the International Bureau.	nority and is transmitted to the applicant		
This International Search Report consists X It is also accompanied by	s of a total of4 sheets. y a copy of each prior art document cited in this	report.		
Basis of the report				
 a. With regard to the language, the language in which it was filed, un 	international search was carried out on the bas less otherwise indicated under this item.	sis of the international application in the		
the international search v Authority (Rule 23.1(b)).	vas carried out on the basis of a translation of the	ne international application furnished to this		
b. With regard to any nucleotide ar was carried out on the basis of the	nd/or amino acid sequence disclosed in the in	ternational application, the international search		
	onal application in written form.			
filed together with the inte	ernational application in computer readable form	٦.		
_	this Authority in written form.			
	this Authority in computer readble form.			
the statement that the sul	bsequently furnished written sequence listing do as filed has been furnished.	pes not go beyond the disclosure in the		
		identical to the written sequence listing has been		
2. Certain claims were fou	nd unsearchable (See Box I).			
3. Unity of invention is lac				
4. With regard to the title,				
X the text is approved as su	bmitted by the applicant			
	shed by this Authority to read as follows:			
5. With regard to the abstract,				
X the text is approved as su	bmitted by the applicant.			
the text has been establis	hed, according to Rule 38.2(b), by this Authority adate of mailing of this international search repo	y as it appears in Box III. The applicant may, ort, submit comments to this Authority.		
6. The figure of the drawings to be publ	ished with the abstract is Figure No.	1		
X as suggested by the appli	cant.	None of the figures.		
because the applicant faile	ed to suggest a figure.			
because this figure better	characterizes the invention.			

A. CLASSIFICATION OF SUBJECT MATTER IPC 7 B32B27/18 C08K C08K5/098 E04F15/02 According to International Patent Classification (IPC) or to both national classification and IPC **B. FIELDS SEARCHED** Minimum documentation searched (classification system followed by classification symbols) IPC 7 C08K E04F B32B Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched Electronic data base consulted during the international search (name of data base and, where practical, search terms used) EPO-Internal, WPI Data C. DOCUMENTS CONSIDERED TO BE RELEVANT Category Citation of document, with indication, where appropriate, of the relevant passages Relevant to claim No. Χ DE 101 15 567 C (KRONOTEC AG LUZERN) 1,2,14, 14 August 2002 (2002-08-14) 20-22, cited in the application 25,26,28 Floor panel of wood-based material, decorative layer and overlay. Polymeric antistatic layer applied to (underneath of) decorative layer. the whole document Further documents are listed in the continuation of box C. Patent family members are listed in annex. ° Special categories of cited documents: *T* later document published after the international filing date or priority date and not in conflict with the application but "A" document defining the general state of the art which is not cited to understand the principle or theory underlying the considered to be of particular relevance invention "E" earlier document but published on or after the international *X* document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to filing date "L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another involve an inventive step when the document is taken alone document of particular relevance; the claimed invention citation or other special reason (as specified) cannot be considered to involve an inventive step when the document is combined with one or more other such docu-"O" document referring to an oral disclosure, use, exhibition or other means ments, such combination being obvious to a person skilled in the art. document published prior to the international filing date but later than the priority date claimed *&* document member of the same patent family Date of the actual completion of the international search Date of mailing of the international search report 19 May 2004 28/05/2004 Name and mailing address of the ISA Authorized officer European Patent Office, P.B. 5818 Patentlaan 2 NL - 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo ni,

Fax: (+31-70) 340-3016

3

Stinchcombe, J

(Continu	uation) DOCUMENTS CONSIDERED TO BE RELEVANT	PCI/EP 03/13840
ategory °		Relevant to claim No.
X	US 4 724 187 A (SIMON ALICE M ET AL) 9 February 1988 (1988-02-09) Flooring laminate comprising substrate comprising multiple resin-impregnated paper layers with decorative layer and overlay superposed. High pressure. Ionic salt to improve static discharge. column 2, line 38 - line 63 column 3, line 29 - column 4, line 23 examples 1-4	1-17,19, 21-23, 25,26,29
A	US 4 743 510 A (NEMETH JOSEF) 10 May 1988 (1988-05-10) Cork tile comprising binder containing antistatic agent. Can have wear layer on upper surface containing antistatic agent and backing layer on lower surface as moisture barrier. No pressure. column 1, line 66 - column 2, line 54 examples 1-4	1-34
A	US 3 728 205 A (DANNALS L ET AL) 17 April 1973 (1973-04-17) Antistatic carpet with coating of metal carboxylate on undersurface. No pressure consolidation. column 3, line 35 - line 63 column 5, line 1 - column 6, line 26 examples I-IX	1-34
A	US 5 001 015 A (HAVENS MARVIN R) 19 March 1991 (1991-03-19) Antistatic film, contains fatty acid ester as antistatic agent. column 3, line 16 - column 4, line 40 column 5, line 38 - column 6, line 51 examples I-XI	1-34

Information on patent family members

Internation No PCT/EP 03/13840

Patent document cited in search report		Publication date		Patent family member(s)	Publication date
DE 10115567	С	14-08-2002	DE EP	10115567 C1 1245382 A2	14-08-2002 02-10-2002
US 4724187	Α	09-02-1988	NONE		
US 4743510	A	10-05-1988	SE DE DK EP FI JP NO	447624 B 229598 T1 417486 A 0229598 A2 863526 A 62160363 A 863533 A	24-11-1986 26-11-1987 08-07-1987 22-07-1987 08-07-1987 16-07-1987 08-07-1987
US 3728205	A	17-04-1973	BE CA DE FI FR GB JP LU NO SE SE SE US US ZA	757545 A1 921183 A1 2050770 A1 55857 B 2066135 A5 1335685 A 48020709 B 61888 A1 7015113 A ,1 134490 B 375541 B 411628 B 421540 B 7711607 A RE28070 E 3658744 A 3745116 A 7006787 A	15-04-1971 13-02-1973 22-04-1971 29-06-1979 06-08-1971 31-10-1973 22-06-1973 04-05-1971 32-04-1971 12-07-1976 21-04-1975 21-01-1980 04-01-1982 14-10-1977 09-07-1974 25-04-1972 10-07-1973 28-07-1971
US 5001015	А	19-03-1991	US AU BR CA EP JP KR NZ US ZA	4800115 A 607160 B2 7973987 A 8705424 A 1314648 C 0264270 A2 63105061 A 9604350 B1 221721 A 4898771 A 8706786 A	24-01-1989 28-02-1991 21-04-1988 24-05-1988 16-03-1993 20-04-1988 10-05-1988 02-04-1996 27-03-1990 06-02-1990 16-03-1988